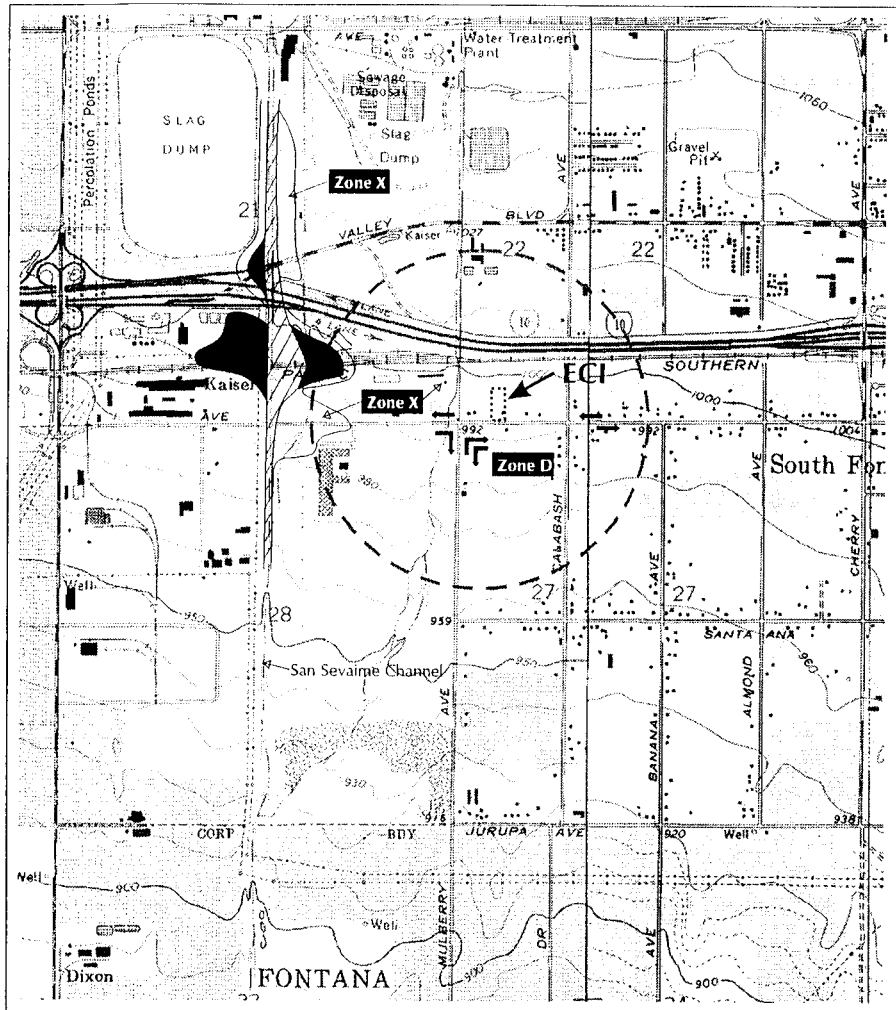


REFERENCES

FIRM - Flood Insurance Rate Map
prepared by FEMA

- Panel 8634, Map # 06071C8634F
Mar 18, 1996

- Panel 8642, Map # 06071C8642 F
Mar 18, 1996

LEGEND

- Floodway areas in Zone AE
- Zone AE (base flood elevation determined)
- Zone X (areas determined to be outside 500-Yr flood plain)
- Zone D (areas in which flood hazards are undetermined)
- Traffic flows
- Approximate 2000 foot radius

SCALE

0 1/2 1 MILE
0 1000 FEET 0 500 m 1000 m

N

USGS Topographic Map, 7.5 minutes
Guasti Quadrangle, created 1966, revised 1981

HARTCROWSER

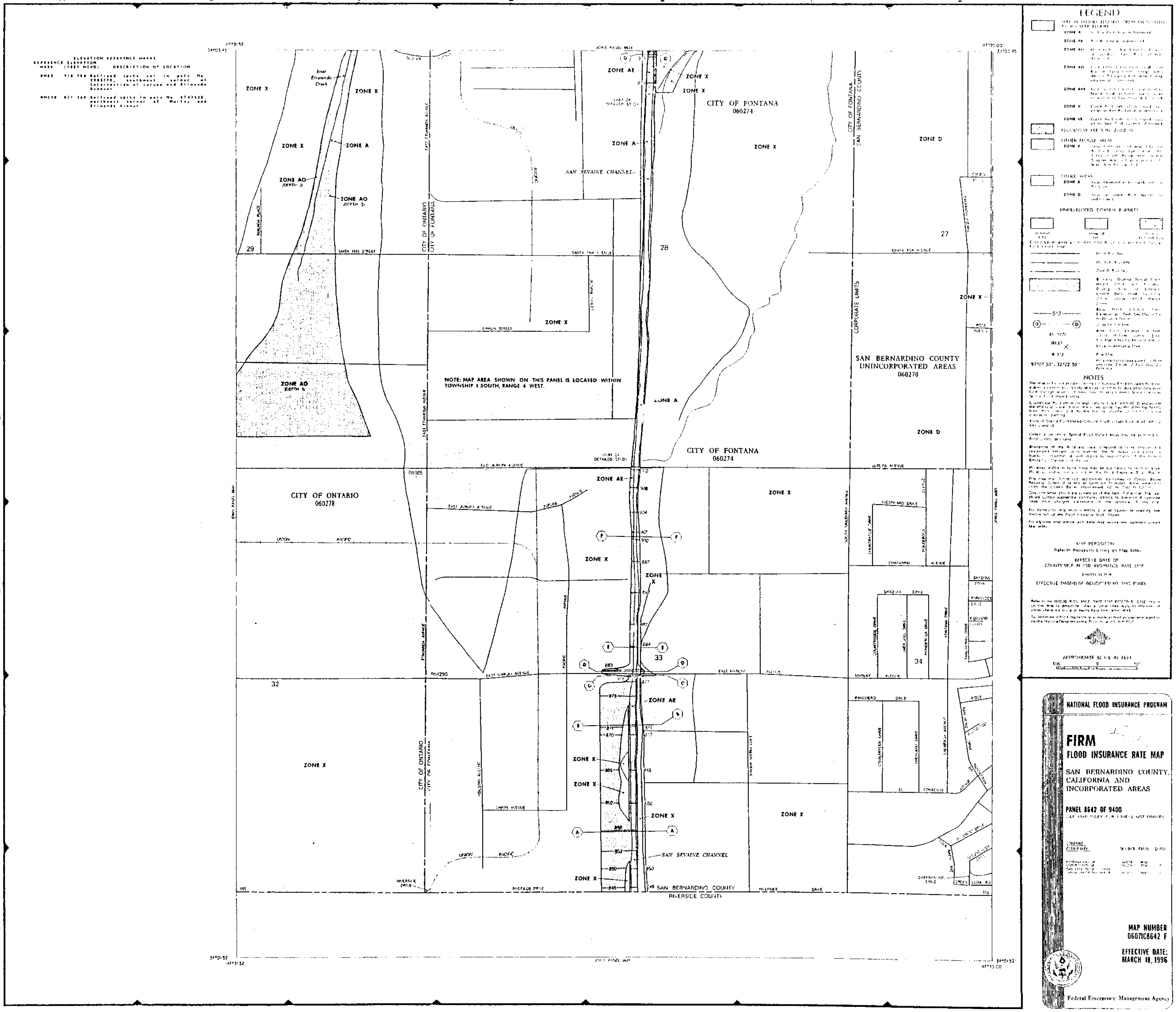
Project Number: 16047

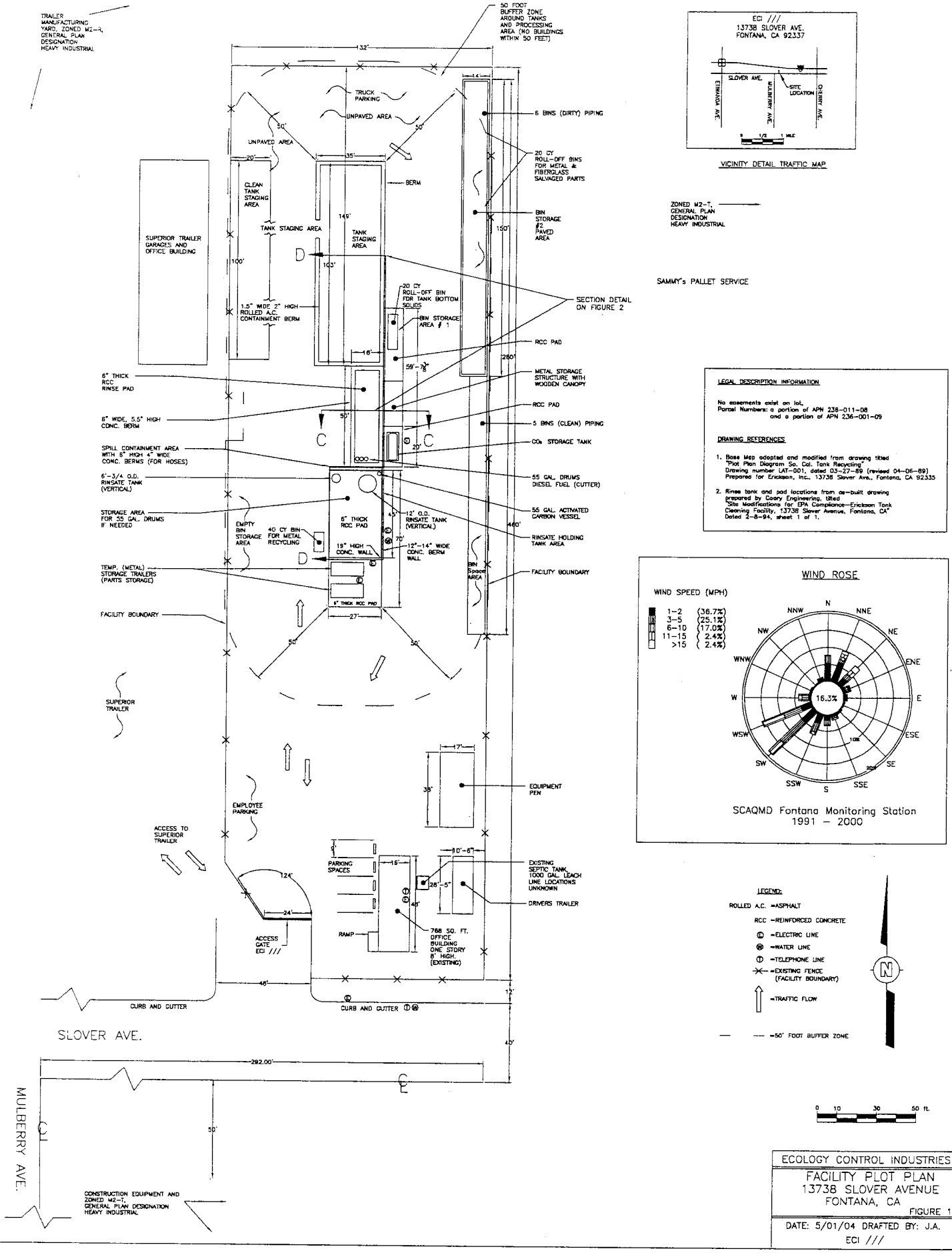
Date: December 16, 2002

PROJECT: Ecology Control Industries, Fontana, CA

USGS Topo Map with Regional Features

Figure 2


ELEVATION REFERENCE MARKS
LEGEND
NOTES
NOTE: MAP AREA SHOWN ON THIS PANEL IS LOCATED WITHIN TOWNSHIP 1 SOUTH, RANGE 6 WEST.
CITY OF FONTANA
060274
CITY OF ONTARIO
060278
SAN BERNARDINO COUNTY UNINCORPORATED AREAS
060270
SAN SEVAINE CHANNEL
CORPORATE LIMITS
SAN BERNARDINO COUNTY
RIVERSIDE COUNTY
ZONE X
ZONE A
ZONE AE
ZONE AO (DEPTH 2)
ZONE AO (DEPTH 1)
ZONE D
SANTA ANA STREET
SANTA ANA AVENUE
JURUPA AVENUE
EAST JURUPA AVENUE
EAST PHILADELPHIA AVENUE
PHILADELPHIA AVENUE
RIVERSIDE DRIVE
UNION PACIFIC
APPROXIMATE SCALE IN FEET
NATIONAL FLOOD INSURANCE PROGRAM
FIRM
FLOOD INSURANCE RATE MAP
SAN BERNARDINO COUNTY, CALIFORNIA AND INCORPORATED AREAS
PANEL 8642 OF 9400
MAP NUMBER
06071C8642 F
EFFECTIVE DATE:
MARCH 18, 1996
Federal Emergency Management Agency



VICINITY DETAIL TRAFFIC MAP

ZONED M2-T, GENERAL PLAN DESIGNATION HEAVY INDUSTRIAL

SAMMY's PALLET SERVICE

LEGAL DESCRIPTION INFORMATION

No easements exist on lot.
Parcel Numbers: a portion of APN 238-011-08 and a portion of APN 236-001-09

DRAWING REFERENCES

1. Base Map adopted and modified from drawing titled "Plot Plan Diagram So. Cal. Tank Recycling" Drawing number LAT-001, dated 03-27-89 (revised 04-06-89) Prepared for Erickson, Inc., 13738 Slover Ave., Fontana, CA 92335
2. Rinse tank and pad locations from as-built drawing prepared by Casey Engineering, titled "Site Modifications for EPA Compliance—Erickson Tank Cleaning Facility, 13738 Slover Avenue, Fontana, CA" Dated 2-8-94, sheet 1 of 1.

WIND ROSE

SCAQMD Fontana Monitoring Station
1991 – 2000

LEGEND:

ROLLED A.C. =ASPHALT
RCC =REINFORCED CONCRETE
E =ELECTRIC LINE
W =WATER LINE
T =TELEPHONE LINE
=EXISTING FENCE (FACILITY BOUNDARY)
=TRAFFIC FLOW
— — =50' FOOT BUFFER ZONE

N

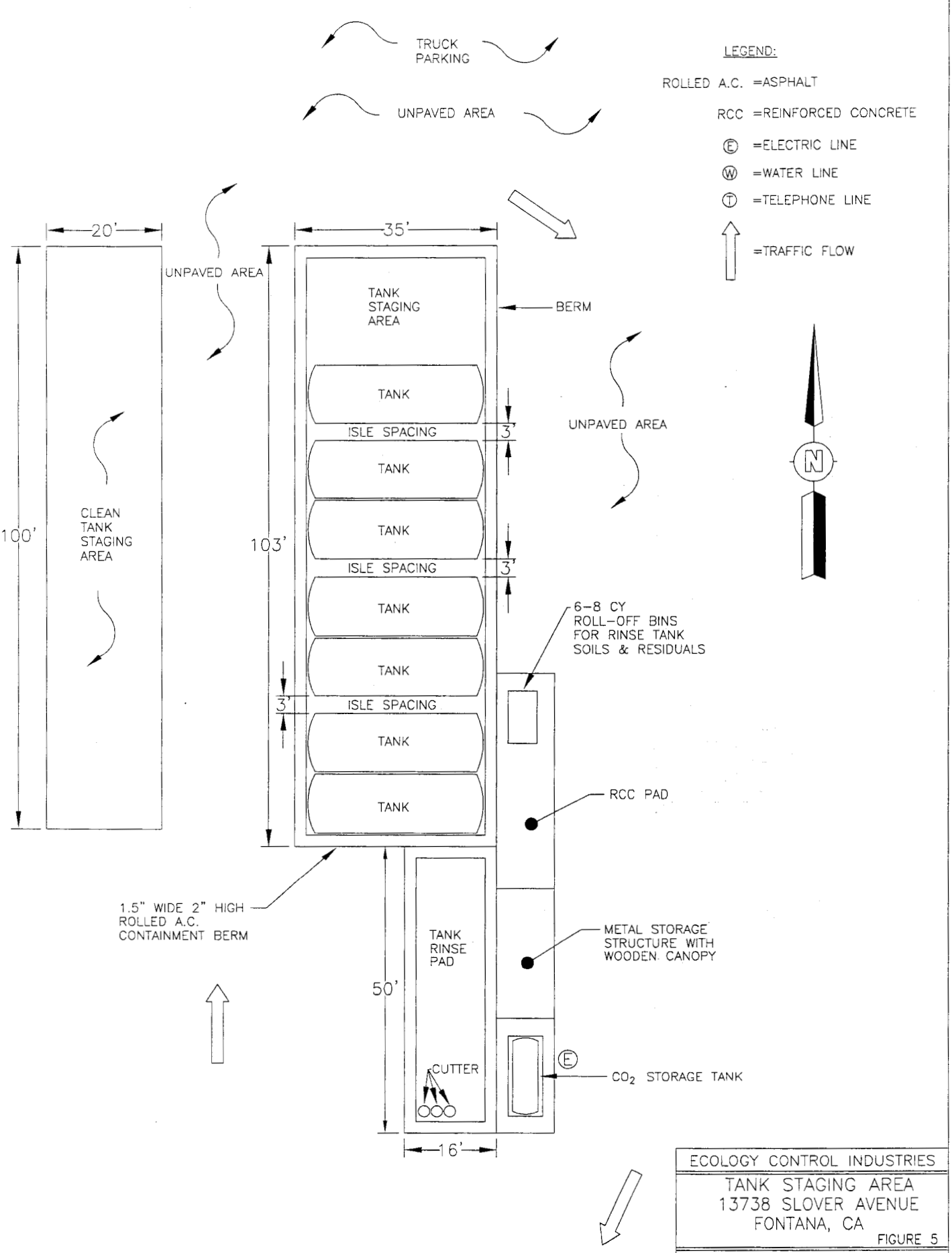
0 10 30 50 ft.

ECOLOGY CONTROL INDUSTRIES

FACILITY PLOT PLAN
13738 SLOVER AVENUE
FONTANA, CA

FIGURE 1

DATE: 5/01/04 DRAFTED BY: J.A.
ECI ///



ECOLOGY CONTROL INDUSTRIES

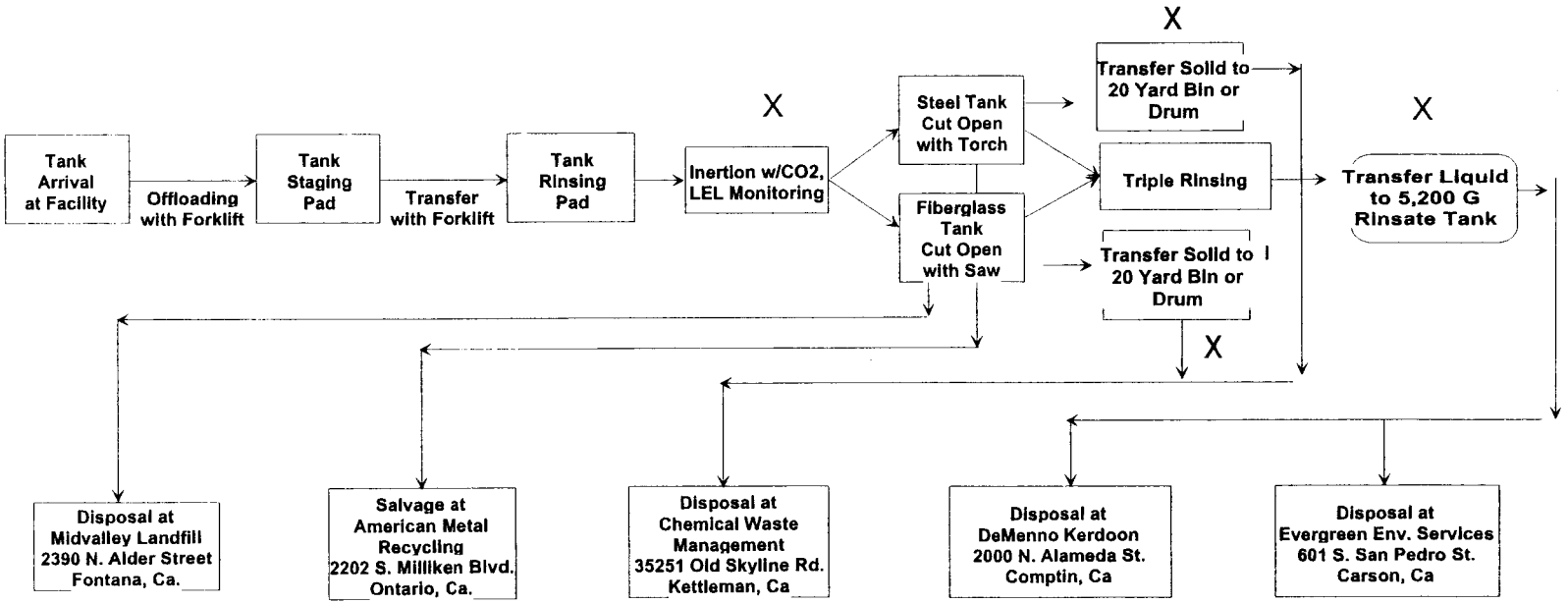
TANK STAGING AREA
13738 SLOVER AVENUE
FONTANA, CA

FIGURE 5

DATE: 11/10/04 DRAFTED BY: J.A.
ECI ///

PROCESS FLOW DIAGRAM

ECOLOGY CONTROL INDUSTRIES
TANK CLEANING FACILITY
FONTANA, CALIFORNIA



Sampling Points: X

Drawn by: G. BAADER, R.G.
Approved by: J. McCAFFREY
Standardized Permit Application
Date: 03/12/02
File: /Fontana Process Flow Diagram

PROCESS FLOW DIAGRAM

Permit Application for Standardized Hazardous Waste Facility Permit
Ecology Control Industries
13738 Slover Avenue
Fontana, California 92337

ECI /// Ecology Control Industries

Corporate Office: 20846 NORMANDIE AVENUE, TORRANCE, CA 90502
CONTRACTORS LICENSE NO. 741611 • (310) 320-2555 • (310) 782-8411 FAX

ATTACHMENT 4

HAZARDOUS WASTE

STATE & FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE OR PUBLIC SAFETY AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY OR THE CALIFORNIA DEPARTMENT OF TOXIC SUBSTANCES CONTROL.

GENERATOR INFORMATION:

NAME ECOLOGY CONTROL INDUSTRIES

ADDRESS 13738 SLOVER AVENUE PHONE 310-420-2099

CITY FONTANA STATE CA ZIP 92337

EPA ID NO. / MANIFEST DOCUMENT NO. /

EPA WASTE NO. N/R CA WASTE NO. ACCUMULATION START DATE

CONTENTS, COMPOSITION: Soils & Cemecontaminated with hydrocarbons

PHYSICAL STATE: ☐ SOLID ☒ LIQUID

HAZARDOUS PROPERTIES: ☐ FLAMMABLE ☐ TOXIC ☐ CORROSIVE ☐ REACTIVITY ☐ OTHER

NON-RCRA HAZARDOUS WASTE SOIL
(with hydrocarbons)

D.O.T. PROPER SHIPPING NAME AND UN OR NA NO. WITH PREFIX

HANDLE WITH CARE!

CONTAINS HAZARDOUS OR TOXIC WASTES

CP-3

PRINTED BY: MESA LABEL EXPRESS, INC. SAN DIEGO, CA (858) 693-4987 FAX: (858) 693-1458

HAZARDOUS WASTE PROFILE SHEET

PART I

A. GENERAL INFORMATION
1. GENERATOR'S NAME

WASTE PROFILE NO.

2. FACILITY ADDRESS

5. ZIP CODE

3. GENERATOR USEPA ID

4. GENERATOR STATE ID

6. TECHNICAL CONTACT | 7. TITLE | PHONE

B. 1. NAME OF WASTE Non-RCRA Soil contaminated Hydrocarbons

2. USEPA/ or /STATE WASTE CODE(S)

3. PROCESS GENERATING WASTE

4. PROJECTED ANNUAL VOLUME/UNITS | 5. MODE OF COLLECTION

6. IS THIS WASTE A DIOXIN LISTED WASTE AS DEFINED IN 40 CFR 261.31? *(e.g., F020, F021, F022, F023, F026, F027, OR F028)* ☐ YES ☐ NO

7. IS THIS WASTE RESTRICTED FROM LAND DISPOSAL? *(40 CFR 268)* ☐ YES ☐ NO

HAS AN EXEMPTION BEEN GRANTED? ☐ YES ☐ NO

DOES THE WASTE MEET APPLICABLE TREATMENT STANDARDS? ☐ YES ☐ NO

REFERENCE STANDARDS

PART II

1. MATERIAL CHARACTERIZATION *(Optional - Not Required Data)*

COLOR

DENSITY | BTU/LB

TOTAL SOLIDS | ASH CONTENT

LAYERING ☐ MULTILAYERED ☐ BILAYERED ☐ SINGLE PHASE

2. RCRA CHARACTERISTICS

PHYSICAL STATE ☐ SOLID ☐ LIQUID ☐ SEMI-SOLID ☐ GAS ☐ OTHER

☐ IGNITABLE (D001) TREATMENT GROUP: ☐ WASTEWATER ☐ NON-WASTEWATER

FLASH POINT

☐ HIGH TOC (>10%) ☐ REACTIVE (D003)

☐ LOW TOC (<10%) ☐ WATER REACTIVE

☐ CYANIDE REACTIVE

☐ CORROSIVE (D002) ☐ SULFIDE REACTIVE

ph

☐ CORRODES STEEL ☐ TOXICITY CHARACTERISTIC *(SEE REVERSE FOR LISTING)*

3. CHEMICAL COMPOSITION

COPPER NICKEL

ZINC CHROMIUM - HEX PHENOLICS

TOTAL HALOGENS VOLATILE ORGANICS

PCBs (OTHER)

NOTE: EXPLOSIVES, SHOCK SENSITIVE, PYROPHORIC, RADIOACTIVE, AND ETIOLOGICAL WASTE ARE NOT NORMALLY ACCEPTED BY THE DRMO

6. GENERATOR CERTIFICATION

☐ CHEMICAL ANALYSIS *(ATTACH TEST RESULTS)*

☐ USER KNOWLEDGE *(ATTACH SUPPORTING DOCUMENTS)*

Explain how and why these documents comply with RCRA requirements

4. MATERIAL COMPOSITION

COMPONENT	CONCENTRATION	RANGE

TOTAL 100%

5. SHIPPING INFORMATION

DOT HAZARDOUS MATERIAL? ☐ YES ☐ NO

PROPER SHIPPING NAME

HAZARD CLASS U.N or N.A. NO.

ADDITIONAL DESCRIPTION

METHOD OF SHIPMENT ☐ BULK ☐ DRUM ☐ OTHER

CERCLA REPORTABLE QTY ((RQ)

EMERGENCY RESPONSE GUIDE PAGE

DOT PUBLICATION 5800.4 PG NO. EDIT. (YR)

SPECIAL HANDLING INFORMATION

I, HEREBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS TO THE BEST OF MY KNOWLEDGE AN ACCURATE REPRESENTATION OF THE WASTE TURNED IN TO THE DRMO. ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED.

Signature of Generator's Representative Date

Adelanto, CA Soil Recycling Facility	TPS T SOIL RECYCLERS OF CALIFORNIA SOIL DATA AND CERTIFICATION SHEET	DATE:

Generator and/or client:	Consultant/Engineering Firm:
Testing Laboratory:	Sampling procedures:

Site History:(Please list SITE ADDRESS (including zipcode), describe contamination type, contamination source, how contamination was stored, and past activities at site.-Attach additional documents)

Site name & address:

EST. QUANTITY

TONS _____

DRUMS _____

Source of contamination (ust, ast, ect...):

(please list gas, diesel, combo, waste oil, ect...)

Please check appropate box below and attach all required analytical reports. Unless otherwise noted, composite samples should be collected with the following frequency: 1sample for 100 cubic yards or less ; 3 samples for 500 cu yds or less ; 5 samples for 1000 cu yds & 1 additional sample for each additional 500cu yds greater than 1000 cu yds

☐ I/we certify that the soil referenced herein is contaminated soley by Virgin petroleum products from leaking underground storage tank(s).

Attached is analytical data from state certified lab for the following

1) Total Petroleum Hydrocarbons **(TPH, EPA 8015 Modified)**

2) Benzene/Toluene/Ethylbenzene/xylene **(BTEX, EPA 8020) INCLUDING MTBE**

☐ I/We certified that some or all of the contaminants in the soil referenced herein is waste oil, or some other non-virgin petroleum product, or virgin petroleum product from something other tham a leaking underground storage tank.

Attached is analytical data from a state certified lab for the following:

1) Total metals concentration for a thru q below (TTLC test)

a)Antimony	g) Cobalt	m) Selenium
b)Arsenic	h) Copper	n) Silver
c)Barium	l) Lead	o) Thalium
d)Beryllium	j) Mercury	p) Vanadium
e)Cadmium	k) Molybdenum	q) Zinc
f)Chromium	l) Nickel	

Note: If any item a thru q is greater than 10 times its Soluble Threshold Limit concentration (STLC) the soluble metal concentration must be determined by the Waste Extraction Test procedure.

2)TPH by: EPA 418.1 or EPA 8015 modified

3) BTEX/VOC by: EPA 8020 & EPA 8010 or EPA 8260(combines above)

4)PCB'S(waste oil only)

5)Additional analytical data as required.

No soils referenced herein may be delivered until the forgoing certificate is received and approved by TPST, and TPST issues manifests and assigns a delivery date. If any soils delivered to TPST are found to be "Hazardous Waste" pursuant to federal or state regulations, the client shall be solely responsible for their removal. If the client fails to remove such soils, TPST, acting as client's agent, may arrange for such removal at client's expense.

This is a complete and accurate description of the soil referenced herein; no deliberate or willful omissions have been made and all known or suspected hazards have been disclosed herein. I/We certify that the soil is not "hazardous" as defined by U.S. Department of Transportation (DOT), U.S. Environmental Protection Agency (EPA), State or local regulations. I/We further certify that the soils referenced herein contain no free liquids. All analysis reports attached.

Generator's Authorized Signatory: _____ Date: _____

Print Name: _____ Title: _____

Environmantal Firm Signatory: _____ Date: _____

Print Name: _____ Title: _____

WEATHER FORECAST – FONTANA CLOSURE – (JAN – MAR 2007)
REVISED NOVEMBER 29, 2006

LONG-LEAD SEASONAL OUTLOOK – SOUTHERN CALIFORNIA
NWS CLIMATE PREDICTION CENTER CAMP SPRINGS MD
JAN 2007 – FEB 2007 –MAR 2007

SUMMARY OF THE OUTLOOK FOR NON-TECHNICAL USERS

THE MAIN FACTORS WHICH USUALLY INFLUENCE SEASONAL CLIMATE IN SOUTHERN CALIFORNIA INCLUDE:

1) EL NINO AND LA NINA – ARE NOT TYPICALLY A FACTOR IN THIS TIME PERIOD

2) TRENDS - APPROXIMATED BY THE DIFFERENCE BETWEEN THE MOST RECENT 10-YEAR MEAN OF TEMPERATURE OR 15-YEAR MEAN OF PRECIPITATION FOR A GIVEN LOCATION AND TIME OF YEAR AND THE 30-YEAR CLIMATOLOGY PERIOD (CURRENTLY 1973-2001)

3) TROPICAL 30-90-DAY OSCILLATION- WHICH MAY AFFECT CLIMATE VARIABILITY WITHIN A SEASON - THE PNA - THE PACIFIC NORTH AMERICAN PATTERN AND THE ALASKAN-CANADIAN PREDOMINANT ACP JET STREAM FLOW BRINGS NORMAL PRECIPITATION LEVELS AND TEMPERATURES. EXTREMES ARE NOT PROJECTED.

4) PERSISTENTLY DRY OR WET SOILS IN THE SUMMER AND SNOW AND ICE COVER ANOMALIES IN THE WINTER. N/A

6) AN OBJECTIVE CONSOLIDATION (CALLED CON IN THE TEXT) OF THE OCN, CCA, SMLR AND CFS FORECASTS IS USED AS A FIRST-GUESS IN PREPARING THE FORECAST MAPS.

SSTS IN MUCH OF THE CENTRAL AND EASTERN EQUATORIAL PACIFIC ARE CURRENTLY CLOSE TO NORMAL... INDICATING NEUTRAL PNA AND ACP CONDITIONS. MOST PREDICTION TOOLS INDICATE THAT ANOMALIES WILL BE SLIGHTLY NEGATIVE BUT NO MORE THAN 0.5 CENTIGRADE MEAN TEMP DECREASE. THE PACIFIC... SUGGESTING THAT CLIMATE IMPACTS RELATED TO EL NINO OR LA NINA IN THIS SERIES OF OUTLOOKS WILL ALSO BE NEGLIGABLE.

THE TEMPERATURE OUTLOOK FOR JAN-FEB-MAR (JFM) 2007 CALLS FOR SLIGHTLY COOLER THAN NORMAL CONDITIONS OVER MOST OF THE WESTERN U.S. SEE PREVIOUS ANOMALIE INDICATION.

ELSEWHERE THERE ARE EQUAL CHANCES OF WARMER-THAN ... COOLER-THAN... OR NEAR-NORMAL TEMPERATURES DURING JFM. TEMPERATURE ANOMALIES ARE MAINLY DUE TO TRENDS... ALTHOUGH DRY SOIL MOISTURE CONDITIONS HELP INCREASE THE CHANCES FOR ABOVE NORMAL TEMPERATURES IN THOSE REGIONS, IT IS LIKELY THAT PRECIPITATION WILL HOLD TEMPERATURES SLIGHTLY LOWER.

THE PRECIPITATION OUTLOOK FOR JAN-FEB-MAR (JFM) 2007 CALLS FOR MEDIAN PRECIPITATION IN PARTS OF NORTHERN CALIFORNIA AND NEVADA... DUE TO LONG TERM (KNOWN) TRENDS IN THE REGION.

THE INLAND SAN BERNARDINO MOUNTAIN AREAS AND BELOW ARE EXPECTED CLOSE TO NORMAL JFM WIND CONDITIONS INCLUDING NORTHWEST ACP CONDITIONS THROUGH THE PERIOD. WIND ANOMALIES ARE AVERAGE AND EXPECTED IN 20 KT RANGE AND NORMAL BELOW THE MOUNTAINS.

PRECIPITATION:

MEDIAN PRECIPITATION IS INDICATED FOR THE GREATER PARTS OF CALIFORNIA AND NEVADA DURING THE PERIOD IN JFM. RAIN FORECASTS IN THE SAN BERNARDINO AND RIVERSIDE AREAS REMAIN SUBJECTIVE THROUGHTOUT THE FORECAST PERIOD. DEFINITIVE PREDICTIONS FOR THE MOUNTAIN ARE MEDIAN. THERE SHOULD AVERAGE 7 TO 12 INCHES RAIN PRECIPITATION AND 12 TO 34 INCHES SNOW PRECIPITATION ABOVE THE 5000 FOOT LEVELS IS FORECAST FOR THIS PERIOD.

FORECASTERS: HUUG VAN DEN DOOL OR MARCUS SHIRREL

NOTE:
STARTING WITH THE SEASONAL OUTLOOK RELEASED IN FEBRUARY, 2006, THE GLOSSARY OF TERMS WILL NO LONGER APPEAR WITH THIS MESSAGE. INSTEAD, TERMS THAT ARE IN THE GLOSSARY WILL BE LINKED TO THEIR DEFINITION.

FOR A DESCRIPTION OF THE STANDARD FORECAST TOOLS - THEIR SKILL - AND THE FORECAST FORMAT PLEASE SEE OUR WEB PAGE AT NOAA WEBSITE.

NOTES - THESE CLIMATE OUTLOOKS ARE INTENDED FOR USE PRIOR TO THE START OF THEIR VALID PERIOD. WITHIN ANY GIVEN VALID PERIOD OBSERVATIONS AND SHORT AND MEDIUM RANGE FORECASTS SHOULD BE CONSULTED.

THIS SET OF OUTLOOKS WILL BE SUPERSEDED BY THE ISSUANCE OF THE NEW SET NEXT ON DEC 27 2006.

1973-2003 BASE PERIOD MEANS WERE IMPLEMENTED COMPARISONS EFFECTIVE WITH THE SEP 21, 2006 FORECAST RELEASE.

ECOLOGY CONTROL INDUSTRIES
A Full Service Environmental Company

Approved by: _____

POLICY AND PROCEDURE

HEALTH AND SAFETY PROCEDURE NUMBER: HS-903

Initial Issue Date: 21 Mar 06

Subject: Security – Visitor Procedures

1.0 Purpose and Summary

This procedure describes the Security Program and Procedures for handling visitors to ECI facilities. The purpose of this program is to ensure the security of property, sensitive information, employees, and the safety of visitors. It also provides a valuable and professional first experience and introduction to our visitors.

2.0 Who it Applies To

Primarily to receptionists and department managers, but all ECI employees are responsible for physical security.

3.0 How is the Program Tracked?

Pages should be maintained in chronological order. A blank line should be skipped after the last entry of the day and then start the next day. A new sheet every day is not necessary. The completed log forms will be retained for one year and then disposed of by shredding. The Safety and Compliance Department in concert with Human Resources has the responsibility for monitoring and tracking this program.

4.0 Sign-in and Safety Briefing Procedures for Visitors (all locations)

Upon arrival, the receptionist will ask the person to sign in and provide them the form, usually on a clip board. A temporary badge with the visitor's name and a day date may be issued as an option. The ECI contact person is notified to meet their visitor. The ECI contact will then provide a limited 1-2 minute safety briefing to the visitor that includes:

* Potential hazards, moving equipment or machinery, etc.
* Exit locations if evacuation is ordered because of earthquake, etc.
* Restroom locations
* Any restricted or dangerous areas
* Issue of appropriate PPE if necessary, i.e., eyeglasses, hard hat, earplugs, etc.

Note: Assistance with preparing a checklist for the safety briefing at a specific location or function is available from the Safety Dept upon request.

5.0 Sign-out and Summary

Upon completion of the official visit, the visitor should return to the starting point and sign the "out" time. However, the ECI contact or receptionist may do this for convenience of the visitor. Any incidents or unsafe conditions noted during the visit should be entered in the comments section or on the back of the visitor log form or reported directly to the Safety Department.